

ALMANAC CLXXXIX OPPOSITIONS BETWEEN SATURN AND NEPTUNE IN BCE

The almanac CLXXXIX contains a list of oppositions between Saturn and Neptune in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Saturn and Neptune in the

1st millennium BCE.

DATE	TIME	ARC	SATURN	NEPTUNE
DEC 27, -577	11:40 PM	180	09SC12	09TA12R
APR 11, -576	08:58 AM	180	10SC28R	10TA28
OCT 31, -576	00:47 AM	180	12SC55	12TA55R
FEB 11, -539	08:30 PM	180	02AQ19	02LE19R
AUG 30, -539	02:44 AM	180	04AQ49R	04LE49
DEC 10, -539	08:44 PM	180	06AQ06	06LE06R
MAY 07, -504	04:27 PM	180	18AR31	18LI31R
NOV 08, -504	03:11 AM	180	20AR57R	20LI57
FEB 27, -503	00:35 AM	180	22AR25	22LI25R
JUL 09, -469	04:40 PM	180	05CA25	05CP25R
FEB 23, -468	06:44 AM	180	08CA24R	08CP24
APR 20, -468	02:05 PM	180	09CA09	09CP09R
NOV 08, -434	03:30 AM	180	22VI26	22PI26R
FEB 25, -433	01:13 PM	180	23VI47R	23PI47
SEP 10, -433	01:03 PM	180	26VI13	26PI13R
JAN 13, -396	10:25 PM	180	15SA53	15GE53R
JUN 10, -396	11:41 PM	180	17SA41R	17GE41
NOV 19, -396	08:42 AM	180	19SA39	19GE39R
APR 01, -360	08:48 PM	180	05PI19	05VI19R
SEP 07, -360	01:25 PM	180	07PI20R	07VI20
JAN 28, -359	12:37 PM	180	09PI11	09VI11R
JUN 07, -325	12:04 PM	180	21TA49	21SC49R
DEC 15, -325	03:03 PM	180	24TA21R	24SC21
MAR 27, -324	01:34 AM	180	25TA43	25SC43R
AUG 24, -290	06:35 AM	180	08LE53	08AQ53R
FEB 25, -289	07:53 PM	180	11LE15R	11AQ15

JUN 20, -289	11:59 PM	180	12LE44	12AQ44R
NOV 24, -254	07:42 AM	180	29LI23	29AR23R
APR 26, -253	07:07 PM	180	01SC14R	01TA14
OCT 01, -253	10:44 AM	180	03SC09	03TA09R
JAN 26, -216	11:59 AM	180	22CP32	22CA32R
AUG 23, -216	09:54 PM	180	25CP07R	25CA07
NOV 23, -216	09:55 PM	180	26CP16	26CA16R
MAY 12, -181	10:15 AM	180	08AR27	08LI27R
OCT 02, -181	09:46 AM	180	10AR19R	10LI19
MAR 06, -180	02:19 AM	180	12AR21	12LI21R
JUL 09, -146	09:10 PM	180	25GE17	25SA17R
JAN 15, -145	02:17 PM	180	27GE46R	27SA46
APR 30, -145	11:56 PM	180	29GE10	29SA10R
OCT 22, -111	10:41 PM	180	12VI24	12PI24R
FEB 18, -110	03:04 AM	180	13VI53R	13PI53
AUG 24, -110	05:29 AM	180	16VI13	16PI13R
DEC 16, -74	08:25 AM	180	06SA15	06GE15R
JUN 22, -73	09:59 AM	180	08SA31R	08GE31
OCT 21, -73	05:37 PM	180	10SA00	10GE00R
MAR 20, -37	10:17 AM	180	25AQ37	25LE37R
AUG 26, -37	05:33 PM	180	27AQ37R	27LE37
JAN 18, -36	06:23 AM	180	29AQ27	29LE27R
JUN 05, -2	08:48 PM	180	11TA56	11SC56R
NOV 15, -2	09:30 AM	180	14TA04R	14SC04
MAR 30, -1	00:04 AM	180	15TA51	15SC51R